

ABSTRACT OF THE DISCLOSURE

A label holder for use in a moist environment including a body panel connected at its lower edge by a resilient hinge to a transparent cover member to form an openable pocket for labels therebetween. The body panel is secured to a supporting surface by adhesive or may include an attachment panel connected to the rear of the body panel by a resilient spacer so that the attachment panel can be flexed for engagement in a C-channel. A downwardly and forwardly extending lip is formed on the top edge of the body panel and the top edge of the cover member is secured thereunder in the closed position of the cover member. A downwardly and forwardly extending ledge member is formed on the top edge of the cover member and extends beyond the lip member to a freely extending edge to dissipate moisture forming on the lip member. The mating side edges of the body panel may be sealed with strips of a resilient material to limit moisture from entering the label-receiving pocket. Alternatively, the entire front face of the body panel may be covered with a resilient material or the body panel itself may be formed of a resilient material to seal the edges.